

Rice Husker with Rubber Rollers

This rice husker uses rubber rollers to efficiently remove husks from paddy rice. It is engineered to minimize grain breakage and maximize milling yield.



Overview

High-Efficiency Rice Dehulling

The MLGX25B Rice Husker with rubber rollers is designed for high-performance rice milling applications. Utilizing advanced dehulling technology, this machine effectively removes husks from paddy rice while minimizing grain breakage to maximize yield. It is engineered for durability and reliability, making it an ideal choice for medium to large-scale rice processing facilities.

Technical Specifications

Production Capacity

5 T/H

Maximum Capacity

Motor Power	7.5 kw
Air Volume	4000 m3/h

Dimensions

Physical Dimensions	1510 x 800 x 2500 mm
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General Information

Model	MLGX25B
Product Features	Rubber Roller Technology, High Milling Yield, Low Grain Breakage, Integrated Inspection Windows